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Substitute for form 1449A/PTO		<b>Complete if Known</b>	
		Application Number	Not Yet Known
		Filing Date	10/15/94
		First Named Inventor	Yoav TADMOR
		Art Unit	N/A
		Examiner Name	N/A
(Use as many sheets as necessary)		Attorney Docket Number	16652-16
Sheet	1	of	2

## **U.S.PATENT DOCUMENTS**

## **FOREIGN PATENT DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>6</sup>
		Country Code <sup>3</sup> Number <sup>4</sup> Kind Code <sup>5</sup> (if known)				
1		WO-00/64169-A1	10-26-2000	Diva Systems Corporation		

<b>Examiner Signature</b>	/Jason Heidemann/	<b>Date Considered</b>	10/14/2011
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Substitute for form 1449B/PTO

**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Sheet 2

of 2

**Complete if Known**

Application Number	No Yes Known <b>10/594870</b>
Filing Date	Herewith
First Named Inventor	Yoav TADMOR
Art Unit	N/A
Examiner Name	N/A

Attorney Docket Number 16652-16

**NON PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
	2	KOSARA et al., Focus+Context Taken Literally, Information Visualization, IEEE Computer Graphics and Applications, January/February 2002, Pages 22-29.	
	3	KOSARA et al., Useful Properties of Semantic Depth of Field for Better F+C Visualization, joint Eurographics, IEEE TCVG Symposium on Visualization, 2002.	
	4	KOSARA et al., Semantic Depth of Field	
	5	KOSARA, Robert, Semantic Depth of Field - Using Blur for Focus+Context Visualization, PhD Thesis	
	6	KOSARA et al., Focus and Context Taken Literally, Pages 1-9.	
	7	KOSARA et al., Semantic Depth of Field, Pages 1-8.	
	8	GILLER et al., Experimental Evaluation of Semantic Depth of Field, a Preattentive Method for Focus+Context Visualization.	

Examiner Signature	/Jason Heidemann/	Date Considered	10/14/2011
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